

ABSTRACT

A safety device system is installed on top of a ladder that is mounted on a top of the roof of an upstanding structure and somewhat inwardly from an edge of the roof. The safety device includes a U-shaped frame being fastened with each leg to each of the rails of the ladder. The height of U-shaped frame can be adjusted by way of telescoping sleeves. The U-shaped frame with each of its legs is frictionally mounted to each rail so that the U-shaped frame can be adjusted into different positions relative to the roof. The upstanding structure can be an RV or camping vehicle having the roof.